

Figure 1

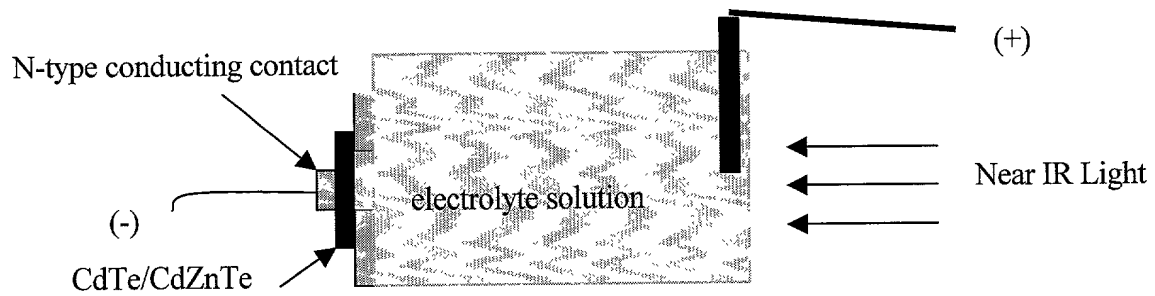


Figure 2

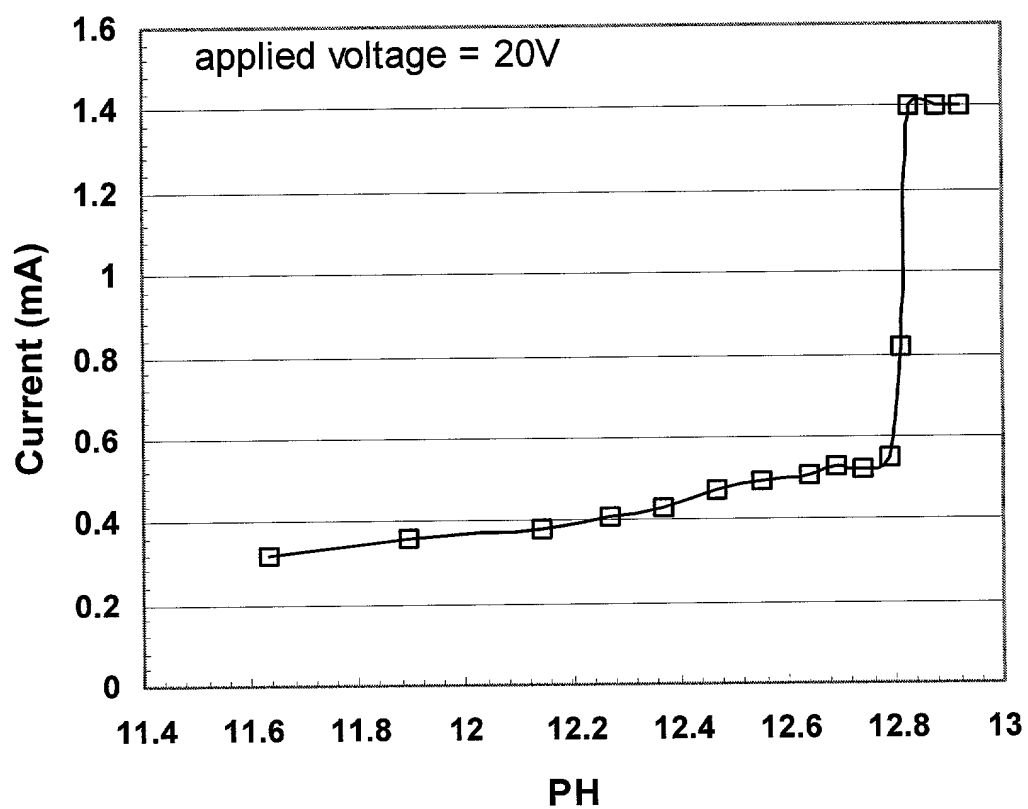


Figure 3

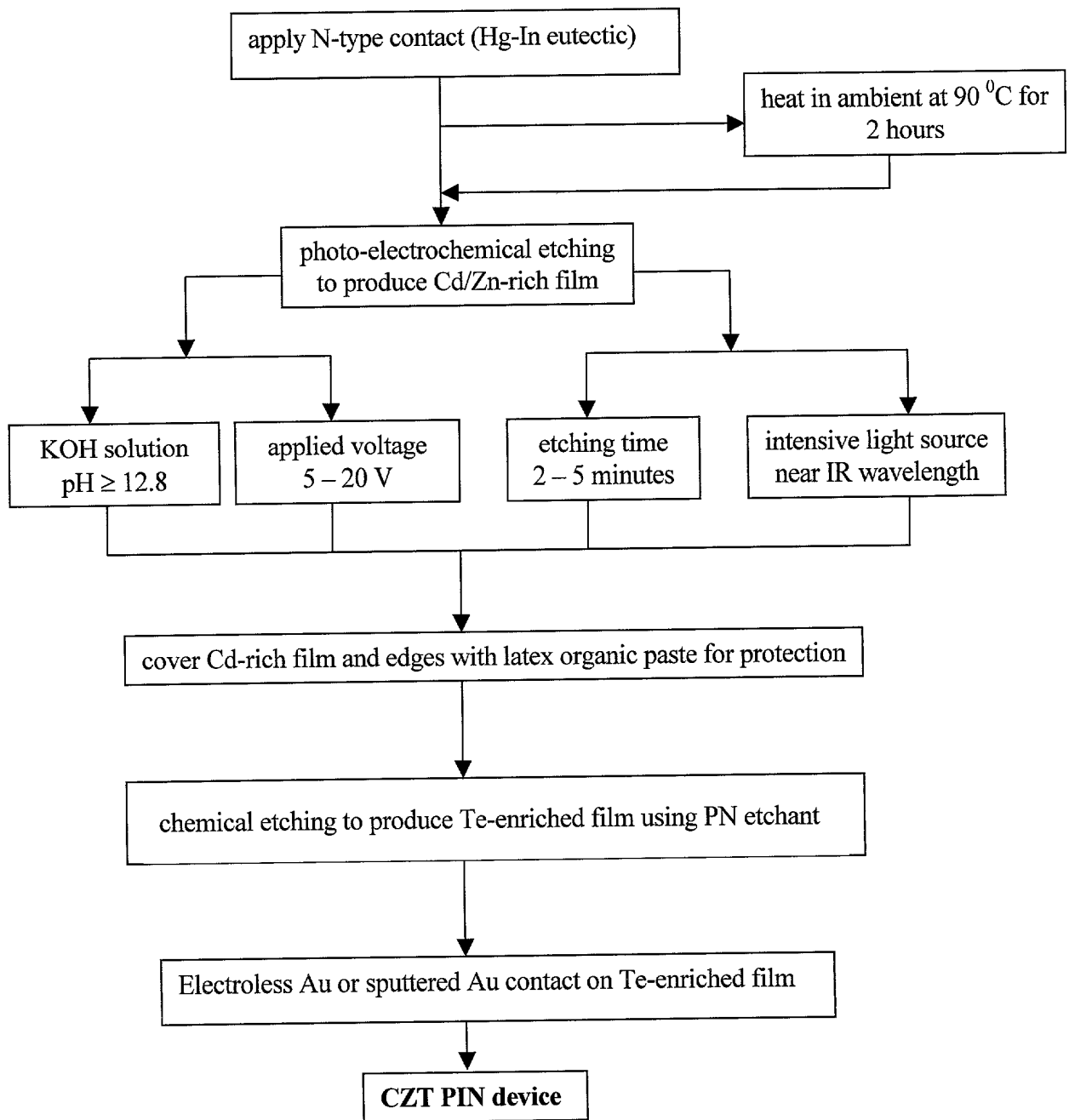


Figure 4

005727 45T9E450

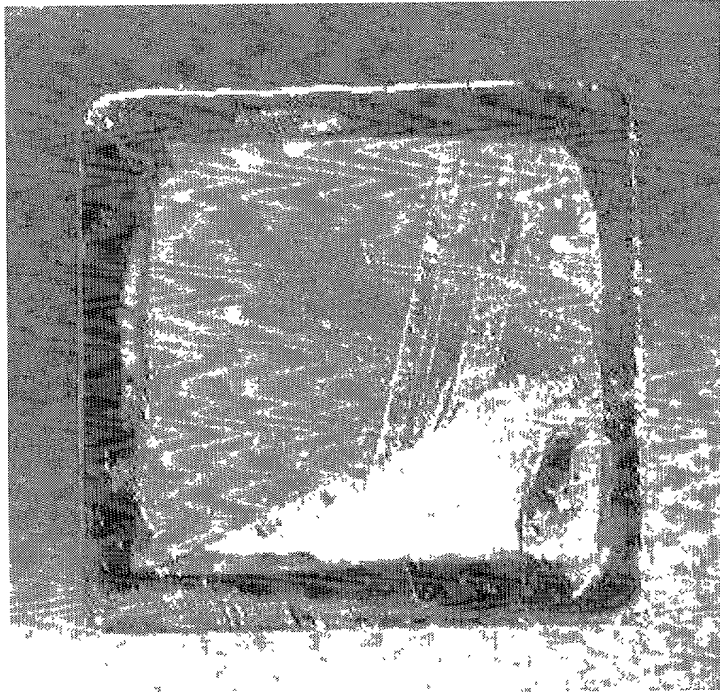


Figure 5

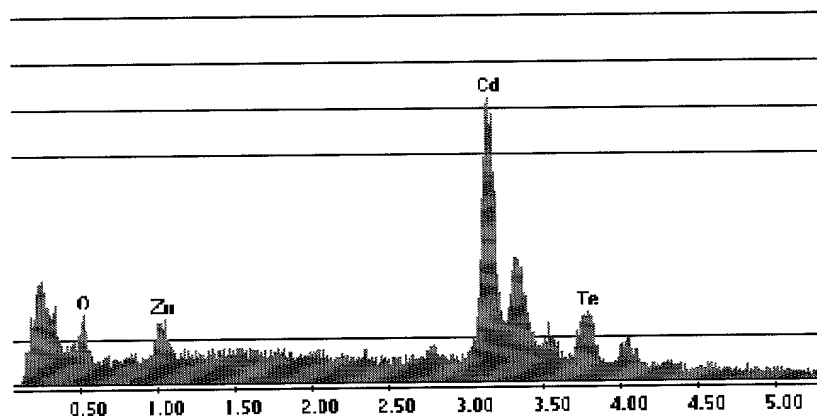


Figure 6a

The EDS spectrum shows intensity versus energy in keV. The x-axis ranges from 0.50 to 5.00 keV. The y-axis represents intensity, with horizontal grid lines. The spectrum displays several peaks: a small peak at ~0.5 keV labeled 'O K', a peak at ~1.0 keV labeled 'Zn L', a very large and sharp peak at ~3.1 keV labeled 'Cd L', a peak at ~3.5 keV labeled 'Te L', and another peak at ~3.9 keV labeled 'Te L'. The baseline is relatively flat with some low-level noise.

Figure 6b

D:\DX4\EDS\USR\R&D\SAIC\TE.SPC

Label A: Te Sample 7.0 kV

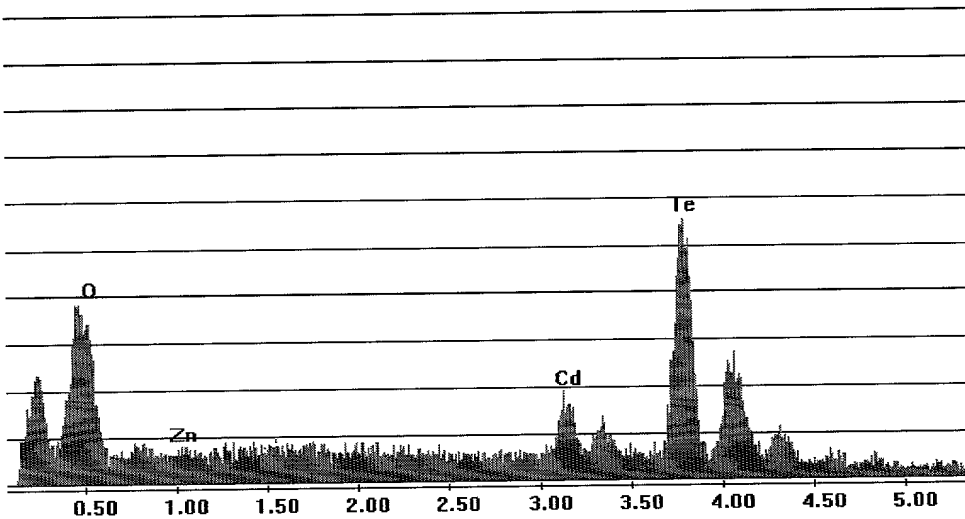


Figure 7

[illegible]

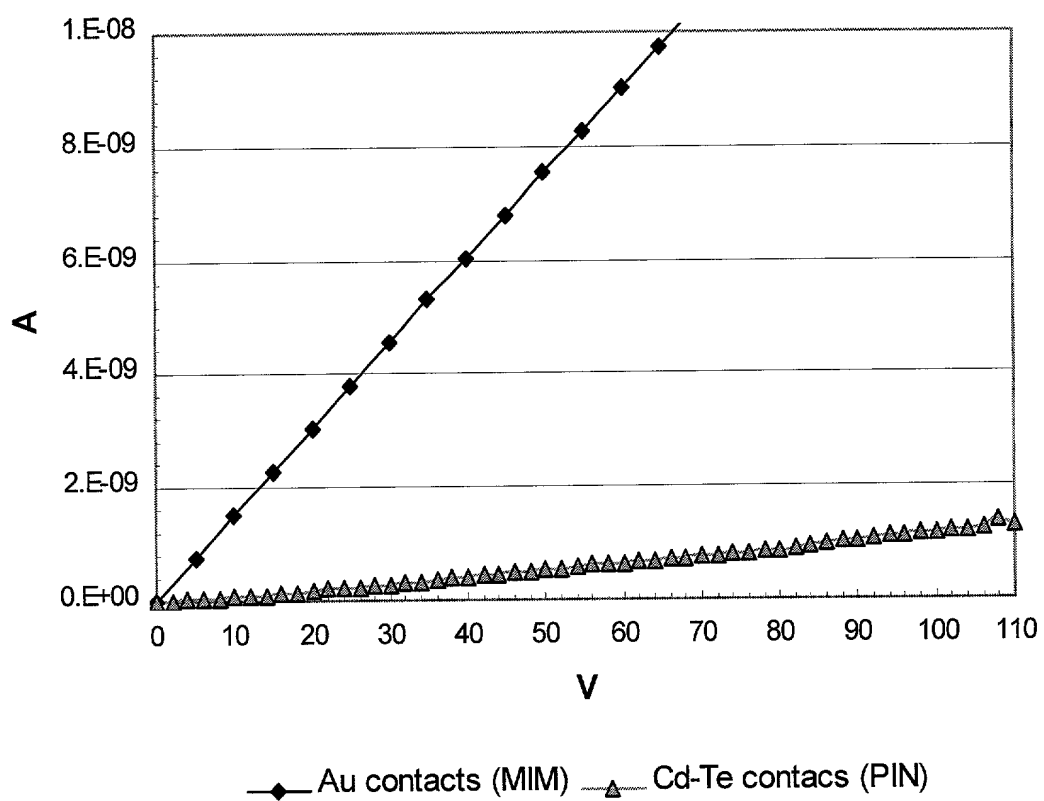


Figure 8

0054T 20170626

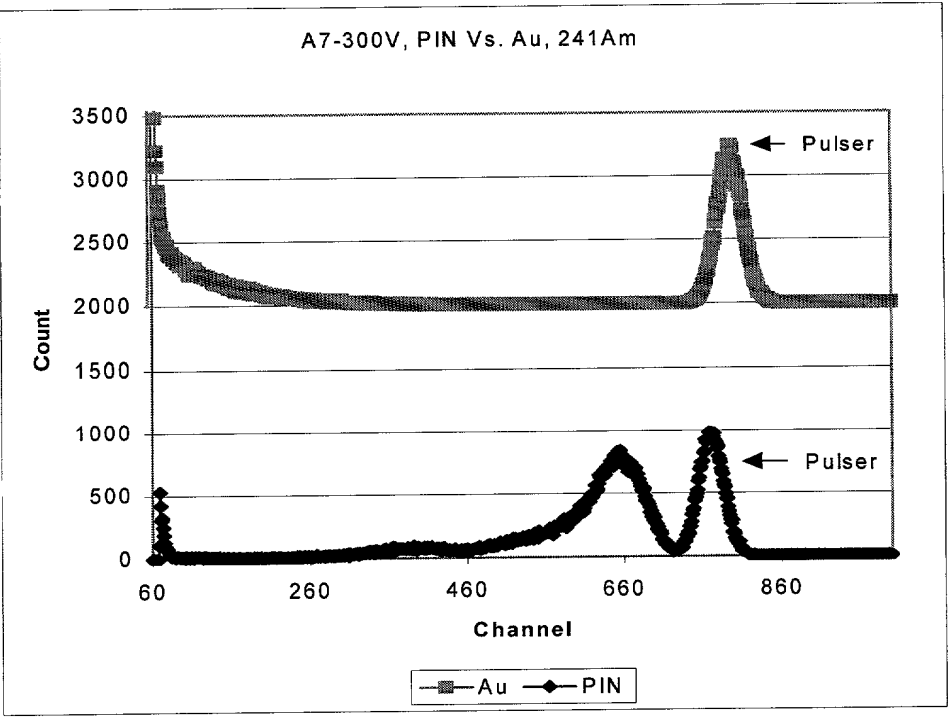


Figure 9

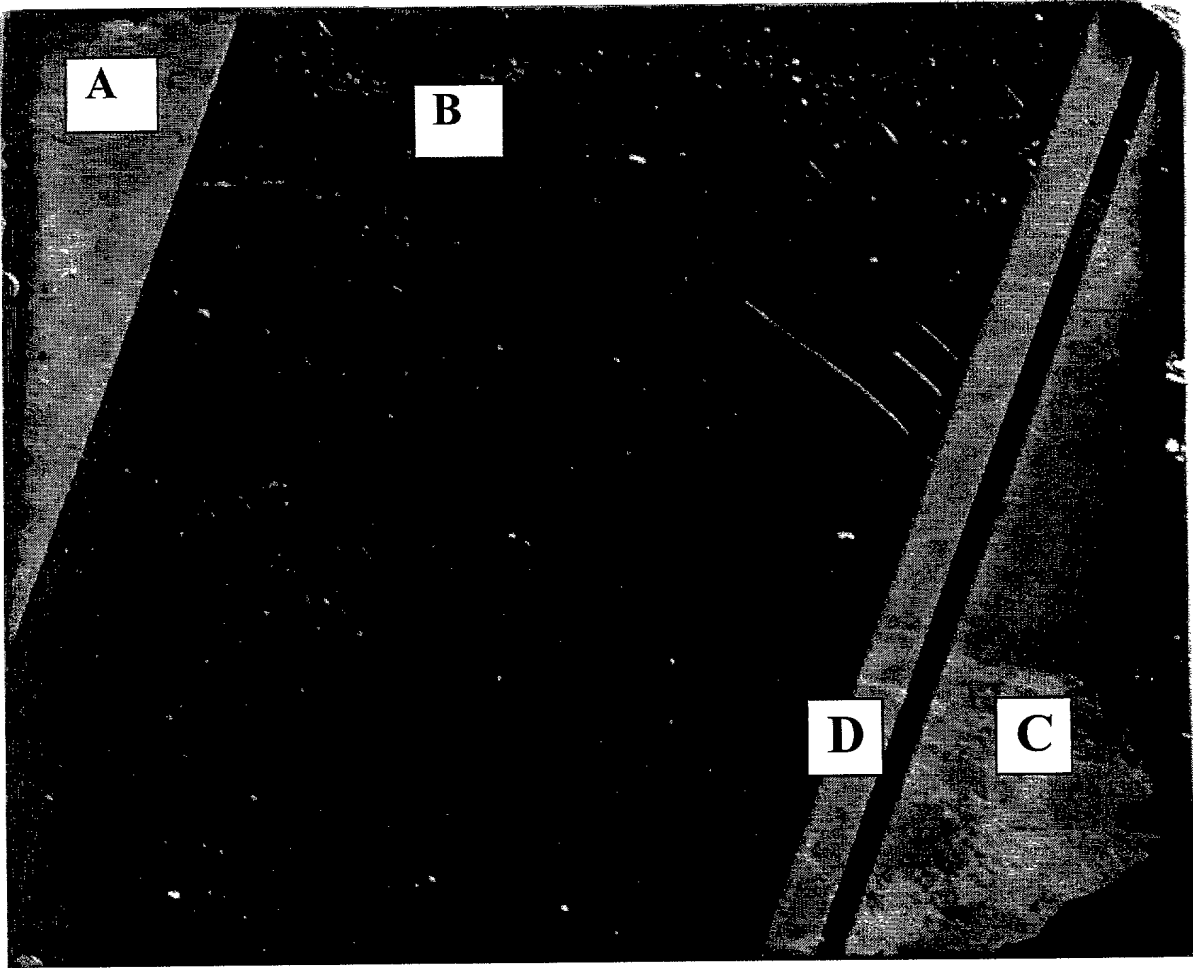


Figure 10